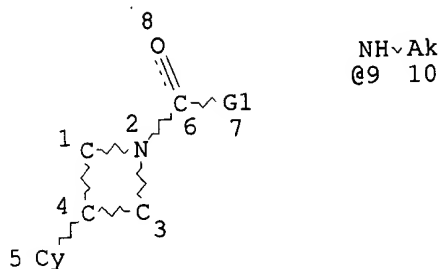


=> d que
L8

STR



VAR G1=NH2/9

NODE ATTRIBUTES:

CONNECT IS E1 RC AT 10

DEFAULT MLEVEL IS ATOM

GGCAT IS UNS AT 5

DEFAULT ECLEVEL IS LIMITED

GRAPH ATTRIBUTES:

RING(S) ARE ISOLATED OR EMBEDDED

NUMBER OF NODES IS 10

STEREO ATTRIBUTES: NONE

L9 8 SEA FILE=BEILSTEIN SSS FUL L8

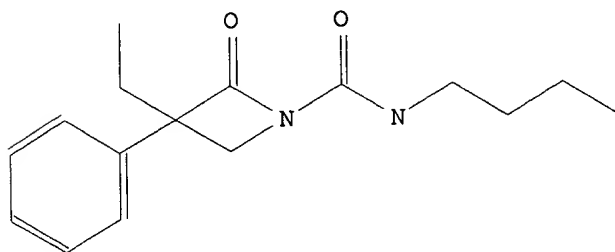
Beilstein cost

d ide pre 1-8
cost ~\$120

average about \$15/record

L9 ANSWER 1 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN): 1481984 Beilstein
Molecular Formula (MF): C16 H22 N2 O2
Chemical Name (CN): 3-ethyl-2-oxo-3-phenyl-azetidine-1-carboxylic acid
butylamide
Autonom Name (AUN): 3-ethyl-2-oxo-3-phenyl-azetidine-1-carboxylic acid
butylamide
Beilstein Reference (SO): 5-21-08-00127
CAS Reg. No. (RN): 97020-54-7
Beilstein Pref. RN (BPR): 97020-54-7
Formula Weight (FW): 274.36
Lawson Number (LN): 25447; 2844; 1762



Preparation:

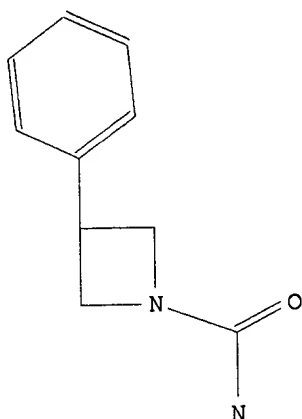
PRE

Reference(s):

1. Cignarella, G. et al., Justus Liebigs Ann. Chem., 661 <1963>, 181-187,
LA: GE, CODEN: JLACBF

L9 ANSWER 2 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN): 1426199 Beilstein
Molecular Formula (MF): C10 H12 N2 O
Chemical Name (CN): 3-phenyl-azetidine-1-carboxylic acid amide
Autonom Name (AUN): 3-phenyl-azetidine-1-carboxylic acid amide
Beilstein Reference (SO): 5-20-06-00285
CAS Reg. No. (RN): 90917-68-3
Beilstein Pref. RN (BPR): 90917-68-3
Formula Weight (FW): 176.22
Lawson Number (LN): 24291; 1762



Preparation:

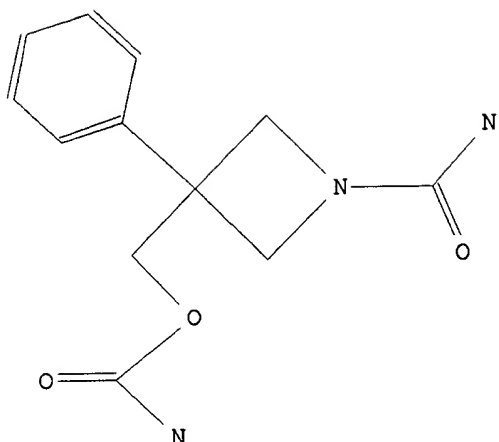
PRE

Reference(s):

1. Testa et al., Justus Liebigs Ann. Chem., 639 <1961>, 157,160, CODEN: JLACBF
2. Patent: Lepetit SpA., GB 872447 1958
Chem. Abstr., 56, <1962>, 453

L9 ANSWER 3 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN): 1387295 Beilstein
Molecular Formula (MF): C12 H15 N3 O3
Chemical Name (CN): 3-carbamoyloxymethyl-3-phenyl-azetidine-1-carboxylic acid amide
Autonom Name (AUN): carbamic acid 1-carbamoyl-3-phenyl-azetidin-3-ylmethyl ester
Beilstein Reference (SO): 5-21-02-00338
CAS Reg. No. (RN): 96312-29-7
Beilstein Pref. RN (BPR): 96312-29-7
Formula Weight (FW): 249.27
Lawson Number (LN): 24813; 1762



Preparation:

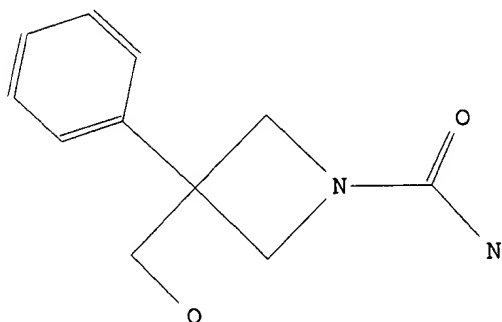
PRE

Reference(s):

1. Testa et al., Justus Liebigs Ann. Chem., 671 <1964>, 97,100, 101, CODEN: JLACBF
2. Testa et al., Justus Liebigs Ann. Chem., 671 <1964>, 97,100,101, CODEN: JLACBF

L9 ANSWER 4 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN): 1374713 Beilstein
 Molecular Formula (MF): C11 H14 N2 O2
 Chemical Name (CN): 3-hydroxymethyl-3-phenyl-azetidine-1-carboxylic acid amide
 Autonom Name (AUN): 3-hydroxymethyl-3-phenyl-azetidine-1-carboxylic acid amide
 Beilstein Reference (SO): 5-21-02-00337
 CAS Reg. No. (RN): 91180-96-0
 Beilstein Pref. RN (BPR): 91180-96-0
 Formula Weight (FW): 206.24
 Lawson Number (LN): 24813; 1762



Preparation:

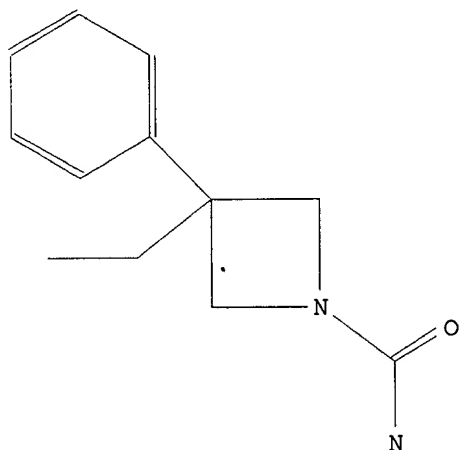
PRE

Reference(s):

1. Testa et al., Justus Liebigs Ann. Chem., 671 <1964>, 97,100, CODEN: JLACBF
2. Testa et al., Justus Liebigs Ann. Chem., 671 <1964>, 97,100, CODEN: JLACBF

L9 ANSWER 5 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN): 1372817 Beilstein
Molecular Formula (MF): C12 H16 N2 O
Chemical Name (CN): 3-ethyl-3-phenyl-azetidine-1-carboxylic acid amide
Autonom Name (AUN): 3-ethyl-3-phenyl-azetidine-1-carboxylic acid amide
Beilstein Reference (SO): 5-20-06-00423
CAS Reg. No. (RN): 91556-81-9
Beilstein Pref. RN (BPR): 91556-81-9
Formula Weight (FW): 204.27
Lawson Number (LN): 24310; 1762



Preparation:

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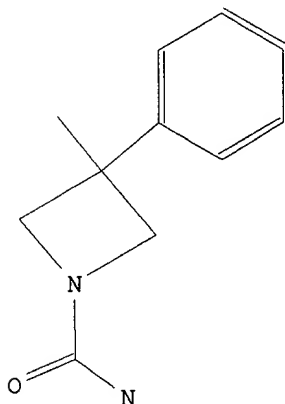
Reference(s):

1. Patent: Lepetit SpA., GB 872447 1958
Chem. Abstr., 56, <1962>, 453

L9 ANSWER 6 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN): 1370591 Beilstein
Molecular Formula (MF): C11 H14 N2 O
Chemical Name (CN): 3-methyl-3-phenyl-azetidine-1-carboxylic acid amide

Autonom Name (AUN): 3-methyl-3-phenyl-azetidine-1-carboxylic acid amide
Beilstein Reference (SO): 5-20-06-00368
CAS Reg. No. (RN): 91180-59-5
Beilstein Pref. RN (BPR): 91180-59-5
Formula Weight (FW): 190.24
Lawson Number (LN): 24301; 1762



Preparation:

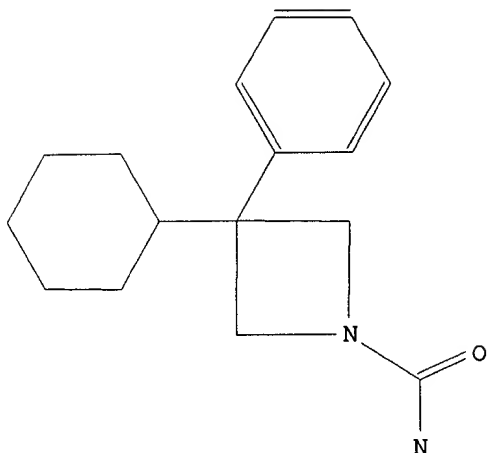
PRE

Reference(s):

1. Patent: Lepetit SpA., GB 872447 1958
Chem. Abstr., 56, <1962>, 453

L9 ANSWER 7 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN): 1320363 Beilstein
Molecular Formula (MF): C16 H22 N2 O
Chemical Name (CN): 3-cyclohexyl-3-phenyl-azetidine-1-carboxylic acid
amide
Autonom Name (AUN): 3-cyclohexyl-3-phenyl-azetidine-1-carboxylic acid
amide
Beilstein Reference (SO): 5-20-07-00247
CAS Reg. No. (RN): 97020-08-1
Beilstein Pref. RN (BPR): 97020-08-1
Formula Weight (FW): 258.36
Lawson Number (LN): 24371; 1762



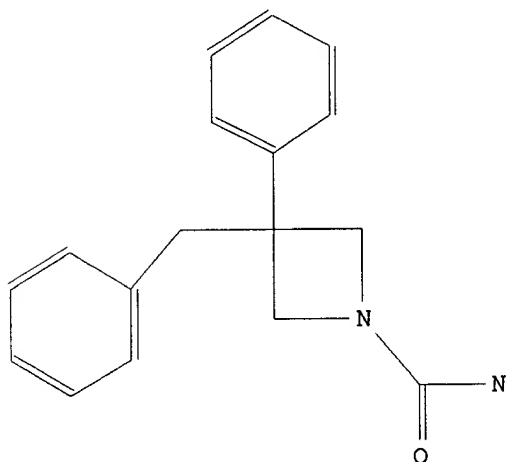
Preparation:
PRE

Reference(s):

1. Patent: Lepetit SpA., GB 872447 1958
Chem. Abstr., 56, <1962>, 453

L9 ANSWER 8 OF 8 COPYRIGHT 2002 BEILSTEIN CDS MDLI

Beilstein Reg. No. (BRN):	1318827	Beilstein
Molecular Formula (MF):	C17 H18 N2 O	
Chemical Name (CN):	3-benzyl-3-phenyl-azetidine-1-carboxylic acid amide	
Autonom Name (AUN):	3-benzyl-3-phenyl-azetidine-1-carboxylic acid amide	
Beilstein Reference (SO):	5-20-08-00142	
CAS Reg. No. (RN):	93648-59-0	
Beilstein Pref. RN (BPR):	93648-59-0	
Formula Weight (FW):	266.34	
Lawson Number (LN):	24468; 1762	



Preparation:

PRE

Reference(s):

1. Patent: Lepetit SpA., GB 872447 1958
Chem. Abstr., 56, <1962>, 453